

US EPA ARCHIVE DOCUMENT

SHAUGHNESSY #56001
NAPHTHALENE ACETAMIDE

LINE 1000000000

DATE: IN OUT IN **7/7/75** OUT **7/7/75** IN OUT
EIGHT & RELEASED PARASITICIDES, CHEMISMS EFFICACY

FILE OR RES. NO. **264-EXP-476**

PERMISSION OR EXP. PERMIT NO.

DATE DEV. RECEIVED **6/27/75**

DATE OF SUBMISSION **6/23/75**

DATE SUBMISSION ACCEPTED

TYPE PRODUCT(S): T, D, IL, F, N, R, S

PRODUCT PER. NO.

PRODUCT NAME(S)

CHEMICAL NAME

SUBMISSION DOCUMENT **Letter by Anchem 6/23/75**

CHEMICAL & COMPOSITION **Naphthaleneacetamide**



2003766

1.0 Conclusions

1.1 In reply to Amchem's letter of 6/23/75, we can waive data requirements 4 and 5 of RD letter of 2/21/75 and those in our evaluation dated 12/5/74.

1.2 See 2.2 of introduction.

2.0 Introduction

2.1 See evaluation dated 12/5/74 for 264-EXP.

2.2 Amchem's letter of 6/23/75 states:

1. Area would ~~not~~ be used for agriculture, grazing and in most cases recreation. This use is reseed stripmine areas.
2. Currently only 1 treatment. Maybe 2 to insure complete vegetation establishment.
3. Rate would be 0.015oz/A of A naphthalenacetamide.

With these points in mind and data on hand, we can go along with the registration at a future date without additional data. The method of analyses would not detect 0.015oz/A in soil. Buildup in soil, if any, would not be expected since continued yearly application would not result.

This use would only represent minimal hazards to the environment when used as proposed.

RA/NEJ 8/11/75
Ronald E. Ney Jr. 7/7/75
Environmental Chemistry Section
EEEB